



21

INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449	DOCKET NO. 10020/15302	SERIAL NO. 09/883,734
	APPLICANT THOMPSON et al.	
	FILING DATE June 18, 2001	GROUP 1774

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
MEY	02/15645	February 21, 2002	WO	—	—	X	
MEY	02/02714	January 10, 2002	WO	—	—	X	

OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.	
MEY	5	Ching Tang, "Brightness on Display", OE Magazine, The Monthly Publication of SPIE - The International Society for Optical Engineering, February 2001.	*
MEY	6	P.F. Schewe et al, "Electrophosphorescence gets the green light", Physics News Update Number 437, Story #2, The American Institute of Physics Bulletin of Physics News, July 2, 1999.	
MEY	7	R.H. Friend, et al., "Electroluminescence in conjugated polymers", Nature, Vol. 397, pp. 121-128, 14 January 1999.	*
MEY	1	Y. Ma, et al., "High Luminescence Gold (I) and Copper (I) Complexes with a Triplet Excited State for Use in Light-Emitting Diodes", Advanced Materials 1999, 11, No. 10, pp. 852-857.	no month
MEY	8	S. W. Depp and W. E. Howard, "Flat Panel Displays," Scientific American 90 (March 1993), pp. 90-97.	90-97.
MEY	0	D. Z. Garbuzov et al., "Photoluminescence Efficiency and Absorption of Aluminum Tris-Quinolinate (Alq ₃) Thin Films," 249 Chemical Physics Letters 433-437 (1996).	February
MEY	9	C. E. Johnson et al., "Luminescent Iridium (I), Rhodium (I), and Platinum (II) Dithiolate Complexes," 105 Journal of the American Chemical Society 1795-1802 (1983).	no month
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Maie R. Yaminitzky July 10, 2003

21

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MEY	0	C. C. Wu et al., "Integrated three-color organic light-emitting devices," 69 <u>Appl. Phys. Lett.</u> 3117-3119 (November 1996).
MEY	0	H. Vestweber et al., "Electroluminescence from polymer blends and molecularly doped polymers," 64 <u>Synthetic Metals</u> 141-145 (1994). no month
MEY	0	Burrows et al., "Color Tunable Organic Light Emitting Devices," 69 <u>Appl. Phys. Lett.</u> 2959 (November 11, 1996).
MEY	0	D. Z. Garbuzov et al., "Organic films deposited on Si p-n junctions: Accurate measurements of fluorescence internal efficiency, and application to luminescent antireflection coatings," 80 <u>J. Appl. Phys.</u> 4644-4648 (October 1996).
MEY	0	P.E. Burrows et al., "Reliability and degradation of organic light emitting devices," 65 <u>Appl. Phys. Lett.</u> 2922-2924 (December 1994).
MEY	0	H. A. MacLeod, <u>Thin Film Optical Filters</u> , pp. 94-110 (1969). no month
MEY	0	Johnson et al., "Electroluminescence from Single Layer Molecularly doped polymer films," 67 <u>Pure & Appl. Chem.</u> , 175-182 (1995). no month
MEY	0	G. Calogero, et al., "Absorption spectra, luminescence properties, and electrochemical behavior of cyclometalated Iridium (III) and Rhodium (III) complexes with a Bis(pyridyl)triazole ligand", <u>Inorg. Chem.</u> 1995, 34, pp. 541-545. no month
MEY	0	G. Di Marco, et al., "Luminescent mononuclear and dinuclear Iridium (III) cyclometalated complexes immobilized in a polymeric matrix as solid-state oxygen sensors", <u>Anal. Chem.</u> ^{December} 1998, 70, pp. 5019-5023.
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1774

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22

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EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MEY		H. Zollinger, <u>Color Chemistry, Syntheses, Properties and Applications of Organic Dyes and Pigments</u> , Second, revised edition, VCH Publishers, (1991). no month
MEY		I. Omae, <u>Organometallic Intramolecular-coordination compounds</u> , Elsevier Publishing Company Inc., N.Y. (1986). no month

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